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A B S T R A C T

Coupling for steel wound sleeves having a ring clamp conformed as a clamping jaw and including at least two partial shells enclosing the sleeve, which ring clamp has an inner contour that encloses in positive locking engagement a steel wound sleeve that is placed over a spout. In order to be able to use this coupling with steel wound sleeves having the widest possible range pitches, it is to furnish a spiral (15) that encircles the steel wound sleeve (9) several times in the area of the spout (8) up to a protrusion (1c) at the end of the ring clamp (1) and is clamped so as to be immovable axially by the ring clamp (1)

Figure 4b to be used for the abstract.